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CENTRAL INTELLIGENCE AGENCY

REPORT NO.

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## INFORMATION REPORT

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Germany (Russian Zone)

DATE DISTR. 27 April 1949

SUBJECT

Organization and Personnel of the Scientific

Technical Department of the Ministry for Heavy

Machine Construction

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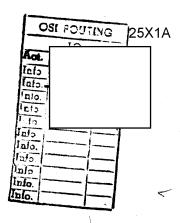
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JECKET	The Seferation Technical Deventures of the first first
	The Scientific Technical Department of the Ministry for Heavy Construction also called Engineers Bureau No. 2, BERLIN-
25X1	Niederschoenhausen, Jeckendorfstr. 21, is slowly being dissolved. Dismissals have taken place at practically every department, but it is intended to turn over the remaining departments to SAG's or people-owned factories or to at least provide jobs for the German key personnel all of whom are above average experts and technicians. A few days ago a Russian from the Krupp-Gruson plant in MAGDEBURG, interviewed various technicians for possible employment. Krupp-Gruson is part of the Soviet AG "AMO".
	2. The organization and departments of the Bureau were installed at House 4, House 6, House 8 and House 10. Chief since June 1948 of the entire Bureau is Bussian engineer Officer KONSHOVSKI or KANACHOWSKI, about 48 years of age, 1.75 meters tall, bald, European features, speaks bad German, KONSHOVSKI used to be a member of the Steam Turbine Station at CHARKOV.
•	3. Aussian chief of House 4 is Dipl. Ing. SOKOLOW about 38 years old, 1.85 meters tall. He is in charge of the following departments:
	a. Trucktipper construction (Waggonkipperbau). This department employes 20 people. Chief is Ob. Ing. HOCHEISEL, a Balt who speaks Russian. Assistant is Bipl. Ing. KNITTEL.
	b. Crane construction, elevators and loading equipment for factories. This department dmploys about 20 people. Chief is 0b. Ing. STILLER.
·	c. Technological department which is subdivided into:
	(1) Work preparation and planning, i.e., selection of the best production processes and determination of the sequence of production phases. German chief Ing. SCHWIESAN, who lives in BOHTZOW in the East Zone and spent two years in Russia. This department employes 10 people,
	(2) and, tool construction, construction of special machinery and equipment for the production methods selected by the work preparation department, construction of the necessary measuring instruments. Also construction of tools, special instruments, appliances and measuring instruments of diesel injection cumps, mainly those pumps
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which are constructed by the firm Rob. BOSCH, STUTTGART, and which are to be reconstructed in RUSSIA. Also construction of tools and instruments for heavy, high pressure armatures, mainly those armatures which are made by the firm SCHAFFER & BUDDENBURG in MAGDERURG. German chief, Ing. FRANZKE, SED member who used to work at the firms HASSE and WREDE, and LUDWIG LOBNIA & CO. This department employes 25 workers.

- d. Diesel motor construction. This department employs 10 workers. Bussian chief is Ing. Capt. SCHAEBAN (phonetic).
- e. Testing and final checking department for electrical installations mainly electric meters of i to 5 kw which are delivered by the SACHSENWERKE in MIRDERSEDLIT4. After the motors have been tested and approved, Russian trade marks are affixed to them and they are packed, crated and shipped. Approximately 15 large crates monthly are ready for shipment.
- 4. 'At House 6, the Russian administration is installed with the offices of MINTZ WOLKOW SARACHOW and OSEROW. Russian chief of House is Maj. TSCHIGURDA (phonetic). Apart from that, House 6 contains the following departments:
- a. Steam turbine construction for ship turbines and stationary installations. This department is mainly concerned with the design of turbines for testing installations. Some of this construction work is being done at House 8. German chief of this department is Ing. Georg KUSE, BERLIN-Pankow Retubacher Weg 63 (Russian Sector). KUSE used to be engineer in the mathematical calculation department of the AEG Turbine factory. During the last 10 years at AEG, he was a personal assistant to Prof. KRAFT. Not a party member, he is now a Russian sympathizer.
- b. Steam boiler construction, especially ship boilers for high pressure. The department also conducts experiments with these boilers and has a test station in the basement of the House. German chief of this department is Cb. Ing. PRIERSON, who comes from northern Germany and formerly was employed by the German Navy.
- c. Testing and checking department headed by the Russian Ings. PETRIKOW and IWANOW. The testing and checking conwrns tools and equipment which are either constructed in the workshops of the Bureau of have been ordered from other factories.
- 5. House 8 is under the direction of Bussian chief KORSH or GREGORIEV and comprises the following departments:

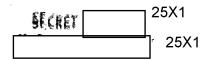
	a. Galculation of gas turbines. German chief Otto ROSENLOEGIER,
25X1	BERLIN-Spandow, Wustermarkerstr. 25. He is chief engineer for all
, PET	offices connected with gas turbine construction. He used to be department
11 124	of of the cabulation office for steam and gas turbines at the AEC Turbine
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Factory. A former party in the William ABENDROTH.	est. Construction	mazified in the Russian Sec of compressors; German chi ficture	ctor lef
b. Calculation Herr Bruno HOFFMANN, BERL chief for turbo-compresso	LN-S <b>pandow.</b> Zeopelii		·tment
LE JACOD RESUFALD. BERLIN-	Spandow, Wustermark ss and coz-wheel se	and combustion channels. erstr. 17. Formerly produ ar boxes at the ANG turbin athizes with the West.	
d. Besign offic BERLIN N 65 Sansibarstr. A construction department for He is a strong Russian syn	O (Franch Sector). or steam turbine at	erman chief Martin GIESELE Used to be in charge of the AEG Turbine Factory.	記, the
exception of Herr von TREE Herr MIETHKE and Herr KARS Bussian chief of the resea	19, and all its employers, and all its employers of the UH, who will stay our the ard development wary 1948 and expenself professor, but ences, probably from NINGRAD. He suffer	on until 1 March 1949. The department, Maj. GELBRAS tts to be back again. GEL only holds a degree as on the University or	e S, Brass
technician and cannot cope so far. He is empecially administration of the rese has been with the departme 30's, very pleasant a conv the war when he was in cha Russianfrom the Germans. Deputy of Maj. GELBRASS is gift for dealing with mach	with the technical weak in mathematics arch and developmen at since 1945. He inced communist and rge of finally check Nothing is known ab Capt. FEDOROW. rat	problems he has encounter. Chief of personnel and it department is LAZARENKO, is toward the end of his has lived in Germany beforking the turbines ordered bout his technical knowledge her mediograp but with a personnel.	red , who ore by
7. The research and and an experimental workship	development departm op.	ment consisted of 4 laborat	tor <b>i</b> es
a. Laboratorium people. Chief Dr. GLANDER laboratory was dissolved in Material pruefungsampt, BLA	, who got a job with n the beginning of	1948. Dr. HAHE formerly w	-ha

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parttime worker but quit in May 1948 when he went to SWEDEN. Prof.

HANNEMANN, formerly of the Technical University BERLIN was also employed at the Laboratory and quit when he went to SWEDEN. Prof. KOHLMEIER formerly of the Technical University of BERLIN is still working for the 25X1NTO/MTM, although for the laboratory. KOHLMEIGH is a former party



nember and occasionally is sent by the careau to the firs max days, STAHL & ALEMCIBSHEAM, S.m.b.H., HEIPETS W 35, Georg SCHMARZOTT, 181/2 in order to supervise the work this firm is doing for this Sureau. Prof. BAUKLOF acts as a consultant to the Empaus on cuestions of eaterist.

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- b. Laboratorium itroemungsteerrik fitusial to employ i to 6 people and was dissolved at the end of kade. The laboratory came under the direction of Herr von TREUERFELS, dileft of the entire research and development department. Working at the laboratory was Ing. 3CHHEIDHI, who leads one and } years ago. Dr. BADER, formerly with the UVL who had to leave on 31.1.49 and accepted a position at inother dustian Dareau, unidentified, is working with Dr. GIOVANNI HILGERS who in the sarly days of the breau was his chief engineer.
- c. Laboratorium fuer Regelbechtik which used to employ I people. Chief of the Laboratory is Herr MAHLLL who like von THE SALL Will stay on until 1 March 1949. MAHLLL uned to be a mechanic with SILL-Mid and worked his way up to a technician who he skilled we knowledge.
- o. Laboratorium fuer Haersetechnik which used to employ 3 people. Indef Dipl. Ing. KARSCH will also stay on until I March 1949. RadsCH used 25X1 to work with BORSIG.

e. Experimental workshop. Chie MINTER formerly with the toll scarce Enstitute will also stay on until March 1949.

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